

# Errata for EC 3210 Notes

Version: 23 November 1999

- Lens Laboratory Part 4.** You are requested to calculate the depth of focus of “...*the 55 mm TV lens...*”. It should refer to the “...*the 50-mm TV lens...*”. **Added 10/4/99**
- p. 128, Prob. 1.** The problem statement should read “... if the gain coefficient is  $1.2 \text{ m}^{-1}$ .” instead of “... if the unsaturated gain coefficient is  $1.2 \text{ m}^{-1}$ .” Also you may assume that the internal losses are negligible. **Added 11/17/99**
- p. 145, Eqs. 10.28 and 10.29.** The answers to the two equations have been interchanged. The answer to Eq. 10.28 is  $2.29 \times 10^{-3} = 2.29 \text{ mm}$  and the answer to Eq. 10.29 is  $1.866 \times 10^{-3} = 1.866 \text{ mm}$ . **Added 11/23/99**